Operational Readiness Evaluation Phase Checklist

| PHASES 2-8 - Advanced Party | | | | |
|----------------------------------------|--------------------|-------------------|----------|--|
| | RESPONSIBLE | | • | |
| TASKS | PARTY | EVALUATION | COMMENTS | |
| Establish staff sickcall procedures | | | | |
| upon arrival of DA/AP in accordance | | | | |
| with local regulations (FHOTC | Command | | | |
| instruction). Promulgate and post | Staff/Director for | | | |
| Medical watchbill. | Medical Services | | | |
| Assemble Fire Station (maintenance | | | | |
| tent). This needs to be complete | | | | |
| before oxygen generators or Public | | | | |
| Works shops may be utilized. | | | | |
| Completion time = 2 hours. | Public Works | | | |
| Ensure berthing assignments & | | | | |
| TEMPER build teams for incoming | | | | |
| main body personnel established. | Command Staff | | | |
| Assemble Oxygen Generator, | | | | |
| establish SOP and field test unit. | | | | |
| Power and checklist must be | | | | |
| completed before oxygen generator | | | | |
| goes online. | Medical Repair | | | |
| Produce a three-day supply of oxygen | · | | | |
| for the training set = 6 bottles of | | | | |
| oxygen. Generator will be shut down | | | | |
| after 6 bottles filled. | Medical Repair | | | |
| Submit properly-formatted request for | | | | |
| required medical gases to HQ to | | | | |
| include specific delivery date. May | | | | |
| need to establish Host Nation | | | | |
| contracts if HQ cannot supply. | Supply/Medical | | | |
| Request expected delivery date of | | | | |
| initial consumable block. Submit | | | | |
| request for 2nd 60-day consumable | | | | |
| block of medical supplies to include | | | | |
| specific delivery date. | | | | |
| Completion time = within 24 hours of | | | | |
| arrival at hospital site. | Supply | | | |
| Establish and institute FH security | | | | |
| plan to include specific protocols for | | | | |
| the treatment of EPWs and civilian | | | | |
| refugees IAW OPORDER and SOP. | Security/Medical | | | |
| Establish Public Works shops, motor | | | | |
| pool, Preventive maintenance | | | | |
| schedules and dispatch procedures | | | | |
| after last AP ISO arrives at hospital | Dode P. MAZ. | | | |
| site. | Public Works | | | |
| Waste water and trash disposal sites | Preventive | | | |
| inspected by PMT and Public Works | Medicine/Public | | | |
| representative. | Works | | | |

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|-----------------------------------------|-----------------|--|
| Identify HAZMAT waste storage area | | |
| and establish procedures for | | |
| documentation of waste storage. | | |
| Completion time = within 24 hours of | | |
| main body arrival. | HAZMAT Officer | |
| Issue HAZMAT supplies throughout | | |
| FH as required. Establish | | |
| accountability procedures for issue. | HAZMAT Officer | |
| Install and OP test 1 Field Laundry | | |
| unit. Establish and publish laundry | | |
| schedule. SHs need to have laundry | Public | |
| unit functional by Phase 9. | Works/Supply | |
| Environmental Health Survey | | |
| conducted within 24 hours of AP | | |
| arrival at AOR. Documentation of | | |
| survey results published and | | |
| submitted within 48 hours of arrival to | Preventive | |
| AOR. | Medicine | |
| Place ISO concrete pads and spot | | |
| tactical ISOs (MED) before the | | |
| erection of the ADMIN wing. | Public Works | |
| ADMIN and Communications | | |
| TEMPER wing assembled by the 10- | | |
| team leaders and assistants. | Command Staff | |
| Establish COMM Van upon arrival to | | |
| the AOR. Equipment inventoried and | | |
| message-text communications | | |
| established once ADMIN erected. | | |
| Voice communications must be | | |
| maintained at all times but ceases | | |
| once message-text operational. | Communications | |
| Phone lines established in ADMIN | | |
| upon completion of build. | Communications | |
| Main body personnel arrival to AOR | | |
| complete. Personnel assigned to | | |
| berthing and TEMPER build teams. | Command Staff | |
| Stage material for TEMPER assembly | | |
| ensuring safety procedures are being | Supply/Material | |
| followed. | Management | |
| No geedunk purchases or ARO | <u> </u> | |
| operations may commence until after | | |
| the laundry and motor pool are | | |
| established. | Supply | |
| | 118.7 | |